December 15, 1975

Project # 73 023

73 023(37)	- Fresh	-	Frozen with N_2 - 5% OsO_4/CCl_4 as egg was warming
73 023(38)	- Fresh	-	5% OsO_4/CCl_4 until cells turn brown. Postfix with 3% Glut. for 30 min.
73023 (39)	- Fresh	_	As 38 but overnite in 3% Glut. in the cold.
73 023(40)	- Fresh	-	5% OsO_4/CCl_4 (2-min.) Cut out and put into 1% OsO_4 overnite in the cold.
73 023(41)	- Fresh	-	3% Glut. - 45 min. then into 1% OsO_4 - 10 min. then 3% Glut. overnite. Glut. to Epon
73 023(42)	- ~~Fresh~~ Stored 1 week	-	5% OsO4/CC14 (2 min.) - 3% Glut. 1 hr. in cold
73 023(43)	"		As 42 Osmium ~~only~~/CC14 only - 10 min.
73 023(44)	"		As 43 - 2 min.
73 023(45)	"		As 43 - 5 min.
73 023(46)	"		As 43 - 1 hr.

January 13, 1976

73 023(47)	- Fresh	-	0.5% Glut. in o.1M Po4 buffer - 5 min. @ rm. temp. 80% Os04/CC14 - 2 min.
73 023(48)	- Fresh	-	0.1M Po4 buffer - 5 min. - 80% Os04 as 47
73 023(49)	- Fresh	-	0.5% Glut. - 1 min. - 80% Os04 as 47
73 023(50)	- Fresh	-	10% Os04/CC14 - 10 min.
73 023(51)	- Fresh	-	Cooled to 4C for 2 hr. - 10% Os04/CC14 - 10 min.
73 023(52)	- Fresh	-	0.5% Glut. - 5 min. Rinse 0.1M P04 - 5 min. 10% Os04/CC14 - 10 min.
73 023(53)	- ~~Fresh~~ Stored 1 week	-	30 days @ 4C - 10% Os04/CC14 10 min.
73 023(54)	- "		"